

	L #	Hits	Search Text	DBs	Errors
1	L1	3	("5051904" "5070454" "5319550").PN.	USPAT	
2	L2	17	digit\$5 with tomosynthe\$5 and voxel and ray	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	

	Document ID	Title	Current OR	Current XRef	Inventor
rel 1	US 20040125909 A1	Ray tracing kernel calibration	378/4		Griffith, Lionell K.
2	US 20040120564 A1	Systems and methods for tomographic reconstruction of images in compressed format	382/131	382/240	Gines, David Lee
rel 3	US 20040114709 A1	Ray tracing kernel	378/4		Griffith, Lionell K.
This 4	US 20040091084 A1	3D projection method	378/210		Griffith, Lionell K.
5	US 20030194121 A1	Computer aided detection (CAD) for 3D digital mammography	382/132		Eberhard, Jeffrey Wayne et al.
6	US 20030194049 A1	Generalized filtered back-projection reconstruction in digital tomosynthesis	378/22		Claus, Bernhard Erich Hermann et al.
7	US 20020181649 A1	X-ray device for tomosynthesis	378/21		Rasche, Volker et al.
8	US 6744848 B2	Method and system for low-dose three-dimensional imaging of a scene	378/55	378/37; 378/62	Stanton; Martin et al.
9	US 6724856 B2	Reprojection and backprojection methods and algorithms for implementation thereof	378/62	378/98	De Man; Bruno Kristiaan Bernard et al.
10	US 6707878 B2	Generalized filtered back-projection reconstruction in digital tomosynthesis	378/22	378/210; 378/4	Claus; Bernhard Erich Hermann et al.
11	US 6611575 B1	Method and system for high resolution 3D visualization of mammography images	378/37	378/197; 378/22	Alyassin; Abdalmajeid Musa et al.
12	US 6570954 B2	X-ray device for tomosynthesis	378/21	378/22; 378/23; 378/25; 378/26	Rasche; Volker et al.
13	US 6442288 B1	Method for reconstructing a three-dimensional image of an object scanned in the context of a tomosynthesis, and apparatus for tomosynthesis	382/128	382/100	Haerer; Wolfgang et al.
14	US 6196715 B1	X-ray diagnostic system preferable to two dimensional x-ray detection	378/197	378/11; 378/205; 378/98.8	Nambu; Kyojiro et al.
15	US 6002739 A	Computed tomography with iterative reconstruction of thin cross-sectional planes	378/8	378/21; 378/901	Heumann; John M.
This 16	WO 2004040513 A2	3D PROJECTION METHOD			GRIFFITH, LIONELL K
rel 17	WO 2004036251 A2	RAY TRACING KERNEL			GRIFFITH, LIONELL K